

GALLERY IMAGES

SKU: SARQ13111200-1-1 Category: <u>Automatenset compleet</u> Tag: <u>Oceanic</u>





















PRODUCT DESCRIPTION

Designed for Depth.

The pneumatically-balanced ZEO is an engineering marvel of precision, durability and comfort. Its durable chrome-plated marine brass metal valve delivers a phenomenal breathing experience, improves cold-water performance and helps recirculate moisture from exhalation to prevent dry mouth. The breathing adjustment gives the diver a wide range of control to precisely set airflow throughout the dive.

The ZEO comes standard with an in-line hose swivel, inhalation effort control, dynamic adjustment technology dive/ pre-dive switch and a super comfortable orthodontic mouth piece featuring an inline ball swivel on the hose connection to eliminate the binding that can cause jaw fatigue.

The cold-forged, over-balanced diaphragm FDX-i first stage is environmentally sealed. The in-line design limits the pressure loss inherent in "L" type first stage designs making the FDX-i more efficient and lighter due to its compact form.

First Stage FDX-i

The FDX-i in-line design provides an improved flow rate, greatly reduced weight and more ergonomic port positioning for better hose routing when compared to the classic right angle first stages.

- Precision Cold Forged
- Reduced weight
- Pneumatically balanced consistent performance at any depth
- Environmentally Sealed diaphragm cold water ready
- 4 Low Pressure and 2 High Pressure Ports
- Angled ports for ideal hose routing

Improved flow rate over standard right

Second Stage ZEO

 Pneumatically balanced second stage automatically maintains consistent inhalation effort throughout dive

ages.

- Diver adjustable inhalation effort allows the diver to control a desired level of airflow at any time.
- Patented Dynamic Adjustment automatically maintains inhalation effort throughout the dive
- Adjustable Venturi Switch (A.V.S.) for simple dive/pre-dive adjustment
- Inline ball swivel reduces jaw fatigue
- Orthodontic mouthpiece
- Paired with the FDX-i first stage

Octopus Alpha 10

- The best price-to-performance ratio in its class
- Designed to perform to the U.S. Navy's Class A standards
- Inexpensive to maintain
- Available with Miflex® Hose
- Pneumatically balanced demand valve
- Integrated Purge Button
- Orthodontic Mouthpiece
- Nitrox Compatibility Standard to 40%
- Weight (without hose) 6 ounces
- Dimensions (front profile) 2.9 inches

ADDITIONAL INFORMATION

kies soort manometer

Geen manometer, Manometer ESM + infl slang, Suunto CB-One/300 + infl slang, Suunto CB-One + kompass + infl slang